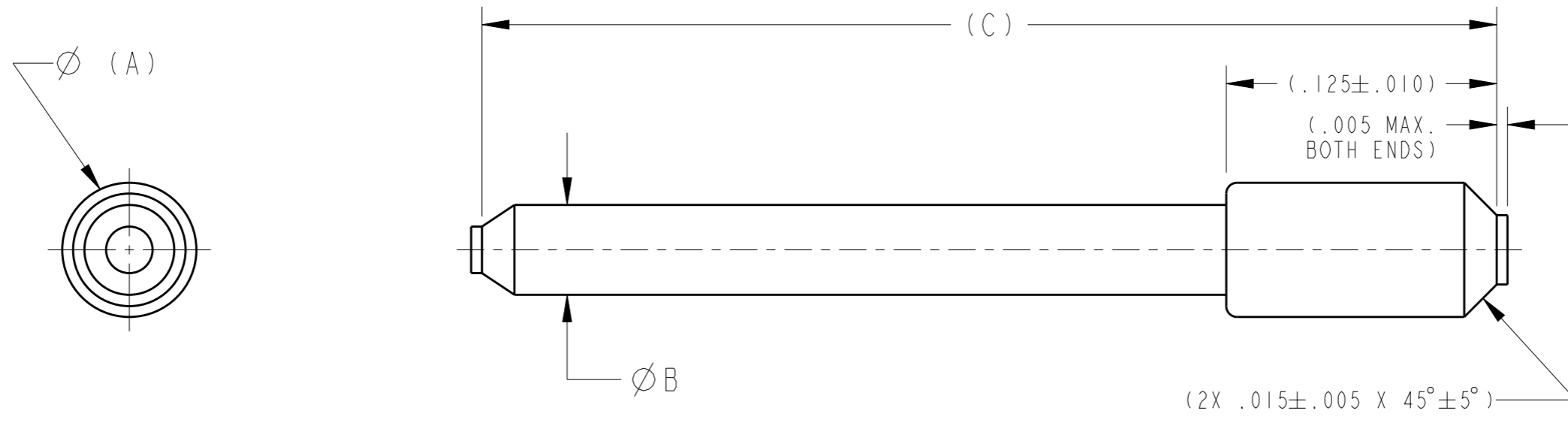


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LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	A	ACTIVE RELEASE PER ECO-14-001075	140221	GS AT
		B	REVISED PER ECO-15-018025	151215	SS BP



PART NUMBER ***	SIZE	(COLOR CODE)	MILITARY PART NUMBER	$\phi(A)$ MAX.	$\phi(B)$ MAX.	(C) MAX
MS27488-22-2	22	BLACK	MS27488-22-2	.066	.045	.500
MS27488-20-2	20	RED	MS27488-20-2	.090	.058	.805
MS27488-16-2	16	GREEN	MS27488-16-2	.130	.079	.872
MS27488-12-2	12	ORANGE	MS27488-12-2	.170	.125	.841
MS27488-16-3	16	BLUE	MS27488-16-3	.130	.079	1.472
MS27488-12-3	12	YELLOW	MS27488-12-3	.170	.125	1.441

DESCRIPTION:
 SIZE 22, 20, 16
 AND 12 PER MS27488

3. MATERIAL: PLASTIC ROD, MOLDED AND EXTRUDED-TEMPERATURE LIMIT 200°C MINIMUM. POLYPHENYLSULFONE (PPSU) PER ASTM-D6394. (B)
 2. (INSULATION RESISTANCE SHALL BE 100 MEGAOHMS MINIMUM WHEN TESTED IN ACCORDANCE WITH ASTM D257.)
 1. DIMENSIONS AND TOLERANCES SHOWN FOR REFERENCE ONLY.
- NOTES: UNLESS OTHERWISE SPECIFIED.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN G.S. 130918	 TE Connectivity													
DIMENSIONS: INCHES		CHK A. TEUNISSEN 140122														
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD A. RENGIFO 140221	NAME SEAL, PLUG PER MS27488 ENVELOPE													
<table border="0"> <tr> <td>0 PLC</td> <td>±-</td> </tr> <tr> <td>1 PLC</td> <td>±0.1</td> </tr> <tr> <td>2 PLC</td> <td>±0.01</td> </tr> <tr> <td>3 PLC</td> <td>±0.005</td> </tr> <tr> <td>4 PLC</td> <td>±0.0001</td> </tr> <tr> <td>ANGLES</td> <td>±0.5</td> </tr> </table>		0 PLC	±-	1 PLC	±0.1	2 PLC	±0.01	3 PLC	±0.005	4 PLC	±0.0001	ANGLES	±0.5	PRODUCT SPEC MS27488	SIZE A3	
0 PLC	±-															
1 PLC	±0.1															
2 PLC	±0.01															
3 PLC	±0.005															
4 PLC	±0.0001															
ANGLES	±0.5															
MATERIAL SEE NOTE 3		APPLICATION SPEC -	CAGE CODE 11139	DRAWING NO MS27488-x-x-x												
FINISH -		WEIGHT -	RESTRICTED TO -													
Customer Drawing			SCALE -	SHEET 1 OF 1 REV B												